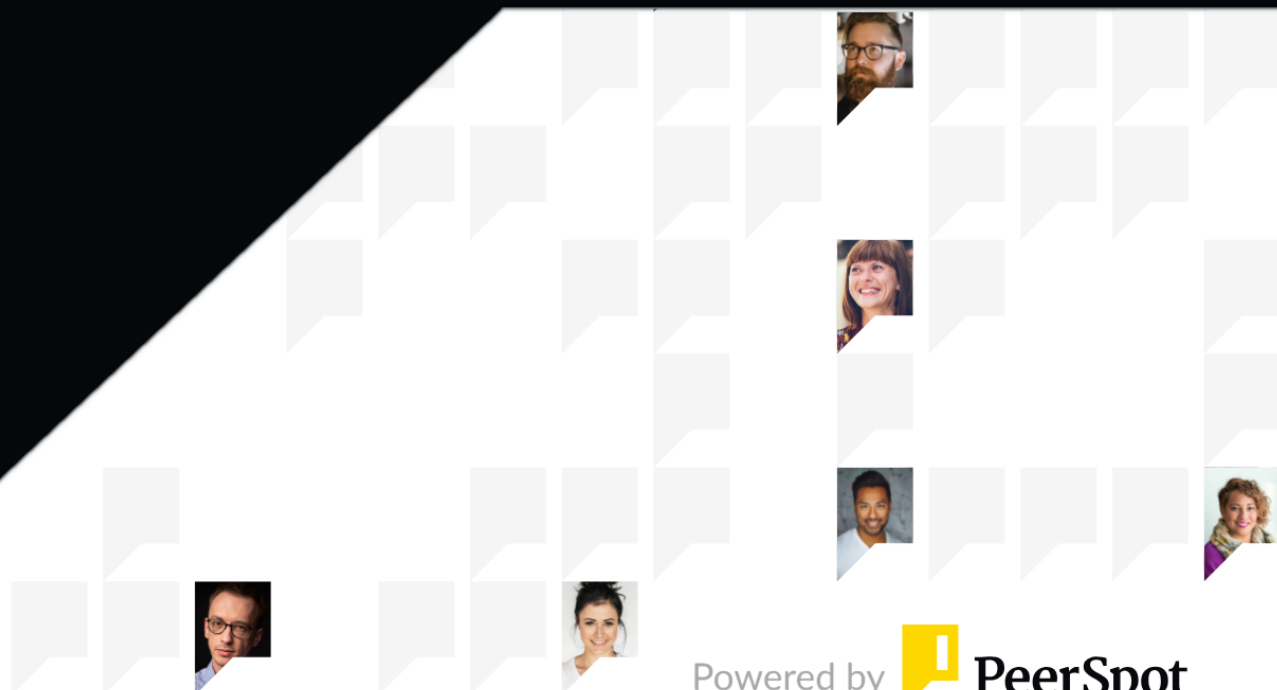




Airlock Digital Application Control

Reviews, tips, and advice from real users



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Product Recap



Airlock Digital Application Control

Airlock Digital Application Control

Recap

Airlock Digital Application Control provides centralized policy management, aligning with compliance needs while enforcing approved software execution and enhancing cybersecurity posture.

Airlock Digital Application Control offers robust application control through centralized policy management, ensuring seamless upgrades and no downtime. It integrates with InTune for app pre-approval and operates swiftly across network subnets. Primarily used for managing endpoint and server controls, it meets compliance with New South Wales Essential Eight. It provides audit visibility and governance, emphasizing software discipline by allowing only authorized applications to run.

What features does Airlock Digital Application Control offer?

- **Centralized Policy Management:** Aligns with compliance and governance needs, facilitating seamless policy administration.
- **User-Level Privileges:** Ensures appropriate access and authority on applications.
- **Seamless Upgrades:** Offers easy upgrades without downtime, enhancing the overall performance.
- **Integration with InTune:** Pre-approves applications, strengthening the cybersecurity framework.
- **Real-Time Policy Application:** Allows immediate application of new policies, ensuring up-to-date security measures.

What benefits should users look for in reviews?

- **Enhanced Cybersecurity:** By blocking unauthorized applications, it reduces risks and maintains security.
- **Audit Visibility:** Provides comprehensive audit trails, supporting compliance and governance standards.
- **Operational Efficiency:** Centralized controls streamline processes and reduce administrative overhead.
- **Effective Compliance:** Aids in fulfilling requirements like the New South Wales Essential Eight program.

Airlock Digital Application Control supports diverse industries by managing endpoint controls, policy design, and fine-tuning business requirements to ensure minimal disruption. Security teams strengthen application control strategies across approximately 1,000 servers, with DevOps utilizing the REST API feature to tailor applications to specific needs. There is a global

demand for enhanced resilience against zero-day exploits and improvements in policy control and program update detection.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The improvements in operational efficiency, security, and risk reduction have made the solution worthwhile for us.”



Mitali Bhosle

Business Development Manager at Digitaltrack



“Airlock Digital Application Control is taking that Carbon Black concept, making it cloud-based, making it much more dynamic and scalable, and more reactive in terms of the reporting.”



Verified user

Senior Manager, Security Engineering Biocryst at a manufacturing company with 5,001-10,000 employees



“After applying Airlock Digital Application Control, it has helped us considerably; now we have end-to-end security and end-to-end visibility on any device, including what employees download and what they cannot download, and we have control of everything in our hands.”



AmanThakkar

Software Engineer at Titanslab Inc.

- ✓ “Airlock Digital Application Control brings many main benefits to the table that help improve the way the organization functions.”



Mahesh Shivhare

Senior Cyber Security Engineer at a government with 10,001+ employees

- ✓ “The best features of Airlock Digital Application Control are that it is easy to use, deploy, and manage.”



Kent Chalmers

Group Chief Technology Officer & Privacy Officer at a construction company with 201-500 employees

- ✓ “I compare Airlock Digital Application Control very highly to other vendors like ThreatLocker, Microsoft, Ivanti, and Carbon Black.”



Jon Versluis

Sr Coordinator For Cybersecurity System And Networks at Nsw Institute Of Sport

- ✓ “Airlock has strengthened our preventive security posture by giving us tighter control over application execution.”



Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

What users had to say about valuable features:

“Airlock Digital Application Control controls data flow in our organization, ensuring that data will not go outside of the organization. We also have IT security, email, and chatbot features.

The security features we have with Airlock Digital Application Control are relevant and do not take much time to generate reports for client engagement data.

Airlock Digital Application Control has improved the security system and saved time for our team in a larger organization..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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“The best features Airlock Digital Application Control offers include application allow listing, policy enforcement, unauthorized software blocking, update management with policies, and app execution visibility.

“Airlock Digital Application Control has positively impacted my organization by helping reduce the risk of unapproved software running and making my demo systems more controlled and predictable.

“I have noticed a reduction in the number of unauthorized apps in controlled environments, which shows the positive impact of Airlock Digital Application Control, but I do not have an exact percentage yet..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

[Read full review](#) 

“The VirusTotal overlay is a standout feature for me. Airlock Digital Application Control integrates natively with Google's VirusTotal so that global intelligence is directly available to end security teams, allowing them to instantly spot non-malicious or suspicious files. The intelligence and visibility that Airlock Digital Application Control provides is excellent.

The VirusTotal overlay shows any vulnerabilities if an application has vulnerabilities, any CVEs present, or any active CVEs. This allows us to easily patch applications accordingly based on the criticality of the vulnerability. The audit mode or monitoring mode visibility is also very helpful for us, as we can have visibility into application usage and how employees and users are utilizing it.

The direct blocklisting is another feature I can specify. Alongside its core allowlist features, pre-configured blocklists map to the MITRE ATT&CK databases and Microsoft recommended block rules. This proactively neutralizes living-off-the-land attacks where bad actors try to hijack legitimate native system utilities. .”

Verified user

[Read full review](#) 

Professional Service Engineer at a tech services company with 1-10 employees

“The features I find most useful in Airlock Digital Application Control are application allow-listing, policy-based application control, and the ability to manage application access across multiple endpoints. I also appreciate the visibility it provides into what is running in the environment. Overall, it gives me more control without making endpoint management overly complicated.

“The application allow-listing feature is the one I rely on the most. It helps me ensure that only approved and trusted applications can run on my endpoints. This gives me better control over the environment and reduces the chances of unauthorized or potentially risky software being executed.

“The feature set of Airlock Digital Application Control is quite practical for day-to-day endpoint security. I especially appreciate that the controls can be tailored to my organization's requirements rather than using a one-size-fits-all approach. The combination of application control, visibility, and policy management makes it useful for maintaining a controlled environment.

“The impact of Airlock Digital Application Control has been positive for my organization. It has given me better control over what applications can run on endpoints and helped in reducing the risk of unauthorized software being executed. I have also found it easier to maintain consistent application policies across different systems, which has made endpoint security more manageable..”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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“Airlock Digital Application Control is an excellent tool because it has extended features like integration with Microsoft Defender, which we use to monitor vulnerabilities. This tool works alongside Microsoft Defender to block untrusted applications, helping reduce the attack surface and vulnerabilities.

The integration with Microsoft Defender is the best feature because it makes it easier for us to monitor both the vulnerability status of devices and the applications users are trying to install. This tool responds to installation attempts by users, allowing us to monitor both aspects in one place.

Airlock Digital Application Control is very easy to use, so we do not need any additional training for its use, making it user-friendly.

After implementing Airlock Digital Application Control in our environment, we see fewer vulnerability incidents because the count of third-party application vulnerabilities is very low after implementation.

Before this implementation, we used to create a lot of packages to upgrade third-party applications, and now, in percentage-wise, it has reduced to 20%, so we see much less.

Airlock Digital Application Control is deployed in our organization in the public cloud using AWS. We purchased Airlock Digital Application Control through the AWS Marketplace.

Airlock Digital Application Control has a great feature that allows us to deploy granularly to all devices in a phased manner, making it very user-friendly and easy to deploy..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

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“The features that stand out most to me are application allow-listing, centralized policy management, and real-time execution control. I also find the visibility into blocked applications very useful because it helps me quickly understand what was prevented from running and why. The ability to manage trusted applications and add exceptions is another strong point, especially in enterprise environments where legitimate software needs to be introduced without weakening security policies.

“Centralized policy management makes it easier to apply consistent application control rules across multiple endpoints without configuring each machine individually. From a workflow perspective, I can manage allow-listing policies, trusted applications, and exceptions from a central point. It also makes policy changes easier to track and maintain, which reduces administrative effort and helps ensure the security controls remain consistent across the environment.

“The visibility around application execution gives us a clearer picture of what is being allowed or blocked across the environment, which helps during troubleshooting and security investigations. The exception handling workflow is also important because it lets us accommodate legitimate business applications without having to weaken the overall application control policy.

“Airlock has strengthened our preventive security posture by giving us tighter control over application execution. Since implementing it, we have had better visibility into unauthorized software and a more consistent way to enforce application policies across endpoints. It has also reduced some repetitive manual checks for the security team. The biggest improvement is having clear, centrally managed control over what applications are allowed to run..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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Other Solutions Considered

“Previously, we relied more heavily on traditional endpoint security and antivirus controls for application protection. We moved toward Airlock because we wanted stronger preventive execution control..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“Previously, I used Microsoft AppLocker before switching to Airlock Digital Application Control because its app allow listing and policy management felt more straightforward for my use cases, with good visibility and easier day-to-day management..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

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“I evaluated other options before choosing Airlock Digital Application Control, including Microsoft AppLocker, as I was mainly comparing application allow listing, policy management, visibility, and day-to-day practicality..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

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“Before choosing Airlock Digital Application Control, we tried using the default Intune EPM feature, but we found that Airlock Digital Application Control has additional features such as blocking script execution, which prompted our move to it..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

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“We evaluated other application control and endpoint security solutions before selecting Airlock. We mainly considered allow-listing, policy flexibility, ease of administration, endpoint performance, and exception handling, as well as integration capabilities and licensing. Airlock stood out for its focus on application execution control and centralized policy management while still allowing us to integrate it into our broader endpoint security strategy..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“Previously, we used CyberArk EPM, and compared to CyberArk EPM, we found Airlock Digital Application Control to be very useful and better in cost.

Before choosing Airlock Digital Application Control, we tried using the default Intune EPM feature, but we found that Airlock Digital Application Control has additional features such as blocking script execution, which prompted our move to it..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

“Airlock Digital Application Control is reducing our man-effort by around 80%, and it is effectively reducing vulnerabilities, which is certainly a return on investment..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

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“I believe there is a return on investment with Airlock Digital Application Control compared to some other basic solutions, as it certainly saves time and allows for fewer employees to manage it, though I don't have specific metrics to share..”

Hamish Miss

Test Engineer at a manufacturing company with 11-50 employees

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“I do not have any specific financial ROI or headcount reduction metrics, so I will not invent any numbers, but I can say that manual effort has reduced, control over unauthorized apps has improved, and application management has become more predictable and efficient..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

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“There has been a very good return on investment, which can be measured in terms of operational efficiency and reduced security risk. Airlock has helped prevent unauthorized applications from executing, leading to reduced manual efforts, faster investigations, and better endpoint protection..”

Anveshpudi Anveshpudi

Consultant at a tech vendor with 10,001+ employees

[Read full review](#) 

“We have seen a practical return mainly through time saved and stronger preventive controls rather than direct headcount reduction. Airlock automatically blocks unauthorized applications, which reduces the need for repeated manual checks and investigations. The centralized management also makes application approvals and executions more efficient. We have not formally calculated an exact monetary ROI, but the reduction in manual effort and improved application governance provide clear operational value..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

[Read full review](#) 

“I have not calculated a specific ROI figure for Airlock Digital Application Control, but the qualitative benefits have been positive. Airlock has reduced some of the manual effort involved in controlling and reviewing applications and has made policy management more consistent. The biggest value for me is having strong application control without requiring additional staff to manage it..”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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Use Case

“I mainly use Airlock Digital Application Control in my organization for security purposes.

I use Airlock Digital Application Control for email checks, WhatsApp checking, email processing, loan processing, and customer security programs.

For main use cases, we currently have recent CKI chatbot creation related to the customer engagement program with Airlock Digital Application Control..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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“My main use case for Airlock Digital Application Control is controlling which applications are allowed to run on company endpoints. For example, I can create policies that allow approved business applications while blocking unknown or unauthorized executables. This helps reduce the risk of users accidentally running potentially harmful software.

“Airlock Digital Application Control fits well into my overall endpoint security approach. It gives me better visibility and control over what applications can run while helping reduce unnecessary software risks. Once the policies are set up, it is relatively easy to maintain and manage..”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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“In our organization, we use Airlock Digital Application Control for granular application control and to prevent unauthorized applications, DLLs, and browser extensions which can be vulnerable to our organization's internal computers and databases.

We use Airlock Digital Application Control to prevent vulnerable applications and end-of-life applications which can be vulnerable for execution in the organization.

Application controls provide broad execution coverage across application libraries and DLLs with contextual restrictions. We can check for files which are uploaded in the application or in browser extensions. .”

Verified user

[Read full review](#) 

Professional Service Engineer at a tech services company with 1-10 employees

“My main use case for Airlock Digital Application Control is primarily for training awareness demos, such as showing allow listing in practice.

“A specific example of how I use Airlock Digital Application Control in one of my training sessions is during a practical allow listing scenario. First, I allow approved applications, then I try to run a non-approved app.

“I sometimes focus on handling updates afterward regarding my main use case and how I use Airlock Digital Application Control. When I mention updates, I mean that I use Airlock to demonstrate how to manage application updates within an allow list so that updates do not break policy while keeping control tight..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

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“As a Cyber Security Analyst, my primary use case for Airlock Digital Application Control is controlling application executions across the endpoints and servers. I use it to enforce allow-listing policies and prevent unauthorized or potentially malicious executables from running. It helps with application governance by allowing us to improve legitimate software through controlled exceptions while maintaining a consistent security policy.

“One practical example is when a user needs to run a new application that is not currently approved. Airlock blocks the secured executable based on our application control policy, and I can review the event to verify whether the software is legitimate. If it is approved, I can add a controlled exception rather than changing the overall policy. This makes the process more secure and easier to manage.

“Airlock works effectively as a preventive layer within our broader security strategy. We use it alongside endpoint security and EDR controls rather than as a replacement for them. The main value is controlling what is actually allowed to execute, which helps reduce the attack surface and gives us stronger application governance across the environment..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

[Read full review](#) 

“Airlock Digital Application Control is primarily used to deny execution of untrusted applications and scripts through integration with Defender, blocking untrusted applications and scripts. In our environment, all users have admin rights, which led to numerous vulnerabilities as users downloaded and installed applications according to their own requirements. Airlock Digital Application Control allows installation only of whitelisted applications, and we are blocking untrusted applications like Mozilla Firefox, Opera Mini, and other browsers through this tool, which we implemented very recently.

We use the policy change history feature in Airlock Digital Application Control, which allows us to monitor policy change history and easily trace and fix any issues that occur based on that monitoring.

In day-to-day tasks, Airlock Digital Application Control helps by monitoring user activity concerning app installation and script running, significantly reducing risk and vulnerability.

We use the bidirectional REST API in Airlock Digital Application Control, primarily to monitor activities. This API is integrated with our Power BI dashboard for activity monitoring..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The price of Airlock Digital Application Control is very cost-effective and useful. Implementing it reduces our man-effort significantly, making it worth the investment..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

[Read full review](#) 

“Our experience with pricing and licensing has been fairly straightforward. The single SKU approach has made it easier to understand what we are paying for and plan the budget without managing multiple licenses. The initial setup cost does require some planning around endpoint coverage, policy design, and application onboarding. However, once the policies are established, ongoing licensing and administration are relatively easy to manage..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“I evaluated other options, including Microsoft AppLocker, ThreatLocker, Ivanti Application Control, and CyberArk Endpoint Privilege Manager before selecting Airlock Digital Application Control due to its strong application allowlisting capabilities, ease of management, and focus on endpoint application control..”

Tassavour Shaikh

Network Security Engineer at Digitaltrack

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“The experience with pricing, setup cost, and licensing for Airlock Digital Application Control is good.

“The pricing, setup cost, and licensing have been good, as they are transparent and straightforward, and the initial setup cost was reasonable considering the security value and functionality provided by the platform..”

Anveshpudi Anveshpudi

Consultant at a tech vendor with 10,001+ employees

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“Creating and managing policies for Airlock Digital Application Control has been fairly easy. The interface is straightforward, and once the basic policy structure is understood, it is simple to apply rules to different groups of endpoints. The initial setup takes some time and learning, but day-to-day management is quite smooth.

“The use of Airlock Digital Application Control's policy creation wizard impacts my daily management tasks positively. It makes it easier to build and apply application control policies without having to configure everything manually. It saves some time during setup and makes the process more straightforward, especially when creating policies for different groups of endpoints..”

Sonaansha Aneja

[Read full review](#) 

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

“We deployed Airlock Digital Application Control in an on-premises environment because it aligned with our organization's existing security architecture and endpoint management practice. Most of our critical systems and management infrastructure were already hosted within our own data centers, so keeping the application control management platform on-premises simplified integrations with our existing authentication services, endpoint management tools, and internal security processes. The deployment also gave us greater control over policy management, administrative access, and change management, which was important for us from both a security and a compliance perspective. Once the initial setup and policy configurations were complete, day-to-day administration was straightforward, with the policies being managed centrally and distributed to endpoints as a part of our standard operation process. Although an on-premises deployment requires us to maintain the underlying infrastructure, it has provided the level of control, stability, and predictability we were looking for, and it has integrated well with the rest of our enterprise environment..”

Mitali Bhosle

Business Development Manager at Digitaltrack

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Customer Service and Support

“Customer support for Airlock Digital Application Control is very good, and we receive responses from the customer support team immediately whenever we raise any ticket. I would give the customer support a rating of 10..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

[Read full review](#) 

“Customer support for Airlock Digital Application Control has been good. The team has been responsive when I have needed assistance and helped me with configuration or troubleshooting questions. There is still room for faster resolution on one complex issue, but overall, my experience with the support team has been positive..”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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“The customer support for Airlock Digital Application Control is good. Earlier we experienced some issues, and they were available for us and helped us resolve them. I would rate the customer support for Airlock Digital Application Control ten out of ten because it helped us considerably..”

AmanThakkar

Software Engineer at Titanslab Inc.

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“Customer support for Airlock Digital Application Control is responsive and knowledgeable, providing timely assistance during deployment, troubleshooting, and policy configuration. The support team is helpful in resolving issues and providing guidance on best practices for application control management..”

Tassavour Shaikh

Network Security Engineer at Digitaltrack

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“My experience with Airlock's customer support has been positive overall. The support has been helpful with configuration and troubleshooting questions, particularly when dealing with application control scenarios. Response times have generally been reasonable, although more detailed documentation and troubleshooting guidance for advanced scenarios would make it easier to resolve some issues without having to contact support..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

[Read full review](#) 

“I don't have a lot of experience with the competition, but from what I've seen, Airlock Digital Application Control makes quite a compelling product. When we faced challenges or were trying to figure out the best way to solve something, Airlock support was really good, providing us with responses within a day at longest that were detailed and technical where we requested it.

“The customer support I experienced from Airlock is brilliant, as I received excellent assistance while deploying, and customers I've spoken to also report great experiences engaging with Airlock support..”

Hamish Miss

Test Engineer at a manufacturing company with 11-50 employees

[Read full review](#) 

Other Advice

“I recommend clearly defining your application control requirements before getting started with Airlock Digital Application Control and planning the policies around your endpoint groups. Take some time to understand the initial configuration, but once the policies are in place, the day-to-day management is fairly straightforward. It is a good option if you want stronger control over what applications can run. I would rate this product a nine out of ten..”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

[Read full review](#) 

“My advice for others looking into using Airlock Digital Application Control is first to make your use cases clear, run a pilot, and start with basic policies while making use of the vendor's documentation and support. I recommend reviewing policies from time to time to ensure everything stays aligned with changing needs.

“I have no additional thoughts about Airlock Digital Application Control, as everything is complete, and overall it is good. I would rate this solution an eight out of ten..”

Karndeeep Baror

Founder and CEO at Cryptonic Area

[Read full review](#) 

“Regarding Airlock Digital Application Control's AI capabilities, I am not primarily focused on using LLM to make security decisions.

The accuracy and reliability of Airlock Digital Application Control are very good, making it a best-in-class tool.

My advice to others looking into using Airlock Digital Application Control is that it is a very cost-effective product with features for app and third-party app installation control and script execution control, reducing man-effort by at least 80% in vulnerability remediation. It is truly worth the investment. I would rate this product 9 out of 10..”

Nixon Thiyagaraj

Senior Consultant at a tech vendor with 10,001+ employees

[Read full review](#) 

“On a scale of one to ten, I would give eight out of ten. I will not give any application a ten out of ten because no application is perfect in nature.

Regarding governance, I can say that we have audit mode and enforcement mode, and governance is completely in compliance. Regarding the security aspect of the application, that is excellent, which includes OTP and for administrators, multi-factor authentication and one-time passwords. The security advice is an area for improvement that I mentioned earlier.

It has been consistent because of the multiple policies that we can add as multi-attribute trust policies. These can be configured based on file hashes, digital publishers, specific file paths, or parent processes, which has been very useful for me. The broad execution coverage is one of the beneficial aspects, covering EXE, MSI, or DLL files, as well as scripts such as PowerShell scripts.

I would recommend trying the free trial which is offered. I experienced Airlock Digital Application Control in the trial, and the satisfaction I received led me to purchase Airlock Digital Application Control from [AWS](#)..”

Verified user

Professional Service Engineer at a tech services company with 1-10 employees

[Read full review](#) 

“I would recommend starting with a clear list of applications, endpoints, and business requirements before deployment. Run a proper pilot first and then use monitoring in audit mode to understand what would be blocked before enforcing policies. Pay particular attention to exception handling and application onboarding. Airlock works best when policies are planned carefully and introduced gradually rather than applying strict controls across the entire environment immediately.

“Overall, Airlock Digital Application Control is a useful preventive security layer,

particularly for organizations that want tighter control over application execution. The allow-listing approach, centralized policy management, and visibility into blocked applications are the areas I find most valuable. I would recommend evaluating it with a real-world pilot, especially to understand application onboarding, exception and policy requirements before a wider rollout.

“I found the interview straightforward and easy to follow. The questions covered the important areas, including use cases, features, deployment, scalability, support, and overall experience. For future interviews, I would suggest reducing some of the similar follow-up questions as a few areas were covered more than once. Otherwise, the format was clear and easy to answer from a practical security perspective.

“My overall review rating for Airlock Digital Application Control is eight out of ten..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“Airlock Digital Application Control is a good product, and I have been using it for the past two years with no issues. It is a good platform and flexible, and everything is good.

Airlock Digital Application Control works smoothly and is fine for our organization. It is not time-consuming, and there are no issues with the application.

[Governance](#) is good with Airlock Digital Application Control and is most suitable for the organization and team.

Airlock Digital Application Control is a good product to secure data for our current organization, and sending data outside is very useful and much more relevant for

team management.

My experience with the granular policy control offered by Airlock Digital Application Control is very good.

The policy creation wizard offered by Airlock Digital Application Control impacts my daily management tasks.

Currently, we are not using the policy change history feature in Airlock Digital Application Control, but in the future, we want to use it and explore more.

For security purposes, the new user interface of Airlock Digital Application Control is good, and the speed is also good.

We are currently using Airlock Digital Application Control's bidirectional REST API, and it runs very fast. It is good for generating reports and provides a quick response.

Airlock Digital Application Control provides a quick response to save time with the single SKU licensing model.

It provides a quick response and is not time-consuming.

MANOJCHOUDHARY
MANAGER IT at Axis Bank

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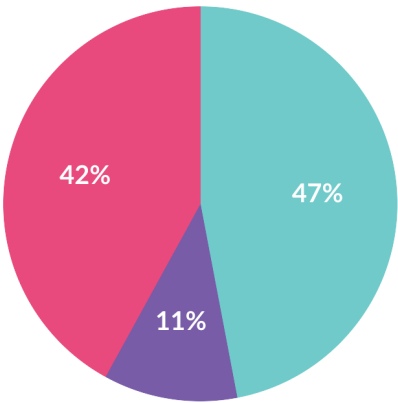
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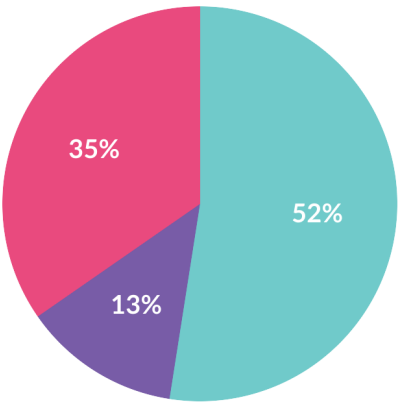


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by reviewers



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Large Enterprise Midsize Enterprise Small Business

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PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944